

LISTING OF THE CLAIMS:

This listing of the claims will replace all prior versions, and listings, of the claims in the application.

Claims 1-9 (Canceled)

10. (Currently Amended) A computer program product for use in a system having at least one client computer and one network server coupled to a network environment, where the client computer displays one of a plurality of two-dimensional secondary spatial images of an original multi-dimensional image, with locations in the two-dimensional secondary spatial image specified by values of first and second coordinates and a predefined additional coordinate of a corresponding location in the original multi-dimensional image, with the computer program product recorded onto a computer usable medium, having computer readable program code physically embodied thereon, that is capable of being executed by the network server a digital processor, for associating specified program actions with locations in images viewed on the client computer a computer system, the computer program product comprising:

~~a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:~~

~~computer readable program code for causing the digital processor to display a two-dimensional representation of a multi-dimensional image on a computer screen, with locations in the two-dimensional image specified by values of first and second coordinates which are x and y coordinates specifying locations in a single frame of a video clip;~~

~~computer readable program code for causing the digital processor to select a particular location on the two-dimensional representation having particular values of the first and second coordinates which determines a multi-dimensional coordinate including at least a third coordinate value which is a time dimension of the video clip;~~

computer readable program code for causing the network server digital processor to read a secondary image map, with the secondary image map having unique entries correlating to values of the first, second, and additional third coordinates of the original multi-dimensional image, with each entry holding a pointer value;

computer readable program code for causing the network server digital processor to access a selected entry of the secondary image map specified by the particular values ~~values~~ of the

27 first, second, and additional ~~third~~ coordinates to retrieve a selected pointer held by the selected entry
28 when ~~a~~ the particular location of the two-dimensional secondary spatial image displayed on the
29 client computer representation is selected, with the particular values of the first, second, and
30 additional coordinates sent to the server computer from the client computer over the computer
31 network environment; and
32 computer readable program code for causing the network server ~~digital processor~~ to
33 utilize a retrieved selected pointer to access hot program actions associated with the particular
34 location in the original multi-dimensional ~~two-dimensional~~ image.

11. (new) A method implemented on a network server in a system having at least one client computer and one network server coupled to a network environment, where the client computer displays one of a plurality of two-dimensional secondary spatial images of an original multi-dimensional image, with locations in the two-dimensional secondary spatial image specified by values of first and second coordinates and a predefined additional coordinate of a corresponding location in the original multi-dimensional image, with the method for associating specified program actions with locations in images viewed on the client computer, the method comprising:

- reading a secondary image map, with the secondary image map having unique entries correlating to values of the first, second, and additional coordinates of the original multi-dimensional image, with each entry holding a pointer value;
- accessing a selected entry of the secondary image map specified by particular values of the first, second, and additional coordinates to retrieve a selected pointer held by the selected entry when a particular location of the two-dimensional secondary spatial image displayed on the client computer is selected, with the particular values of the first, second, and additional coordinates sent to the server computer from the client computer over the computer network environment; and
- utilizing a retrieved selected pointer to access hot program actions associated with the particular location in the original multi-dimensional image.